## SEQUENCE LISTING

```
Harmer, Andrea
        Bunce, Michael
        Vaughan, Robert
        Welsh, Kenneth
 <120>
       Method
<130>
       1181-282
 <140>
        10/623,802
 <141>
        2003-07-22
<150>
        09/809,029
 <151>
        2001-03-16
 <150>
        60/190,027
 <151>
        2000-03-17
<160>
 <170>
       PatentIn version 3.3
<210>
        1
 <211>
. <212>
       PRT
 <213>
       Artificial
<220>
        derived from humans, domestic animals or livestock, such as cats,
 <223>
        dogs, horses, donkeys, sheep, cows, goats, rabbits, rats, mice,
        monkeys or apes
 <400> 1
 Gly Pro Ser Asn Asp Gln Glu Lys Arg
 <210>
        2
 <211>
        9
 <212>
        PRT
 <213>
       Homo sapiens
 <400>
        2
```

Ser Leu Tyr Asn Thr Val Ala Thr Leu

arnardo, Martin

<210> 3 <211> 9 <212> PRT

```
<213> Homo sapiens
<400> 3
Arg Pro Pro Ile Phe Ile Arg Arg Leu
               5
<210>
<211>
      9
<212> PRT
<213> Homo sapiens
<400> 4
His Ser Lys Lys Lys Asp Glu Leu
               5
<210>
      5
<211> 10
<212> PRT
<213> Homo sapiens
<400> 5
Gln Val Pro Leu Arg Pro Met Thr Tyr Lys
<210> 6
<211>
<212>
     PRT
<213> Homo sapiens
<400>
      6
Ala Ile Phe Gln Ser Ser Met Thr Lys
               5
<210> 7
<211>
<212>
      PRT
<213> Homo sapiens
<400> 7
Ile Val Thr Asp Phe Ser Val Ile Lys
<210>
     8
```

<211>

<212>

10

PRT

<213> Homo sapiens

<400> 8

Ala Val Phe Asp Arg Lys Ser Val Ile Lys 1 5 10